

Diagram illustrating the structure of a TDMA frame (Frame) with a duration of 10 ms.

The frame is divided into two main sections:

- Receive slots (Abwärtsverbindung):** The first half of the frame, containing four slots labeled RX1, RX2, RX3, and RX4.
- Transmit slots (Aufwärtsverbindung):** The second half of the frame, containing four slots labeled TX1, TX2, TX3, and TX4.

Time intervals are indicated:

- The total frame duration is 10 ms.
- The duration of one slot is 833 μ s.
- The duration of one sub-slot is 417 μ s.
- The total duration of the receive half is 1250 μ s.

Labels and annotations:

- aktiver Zeitschlitz** (Active time slot): Points to the RX4 slot.
- inaktiver Zeitschlitz** (Inactive time slot): Points to the RX2 slot.
- Active time slot** and **Inactive time slot** are written below the diagram.

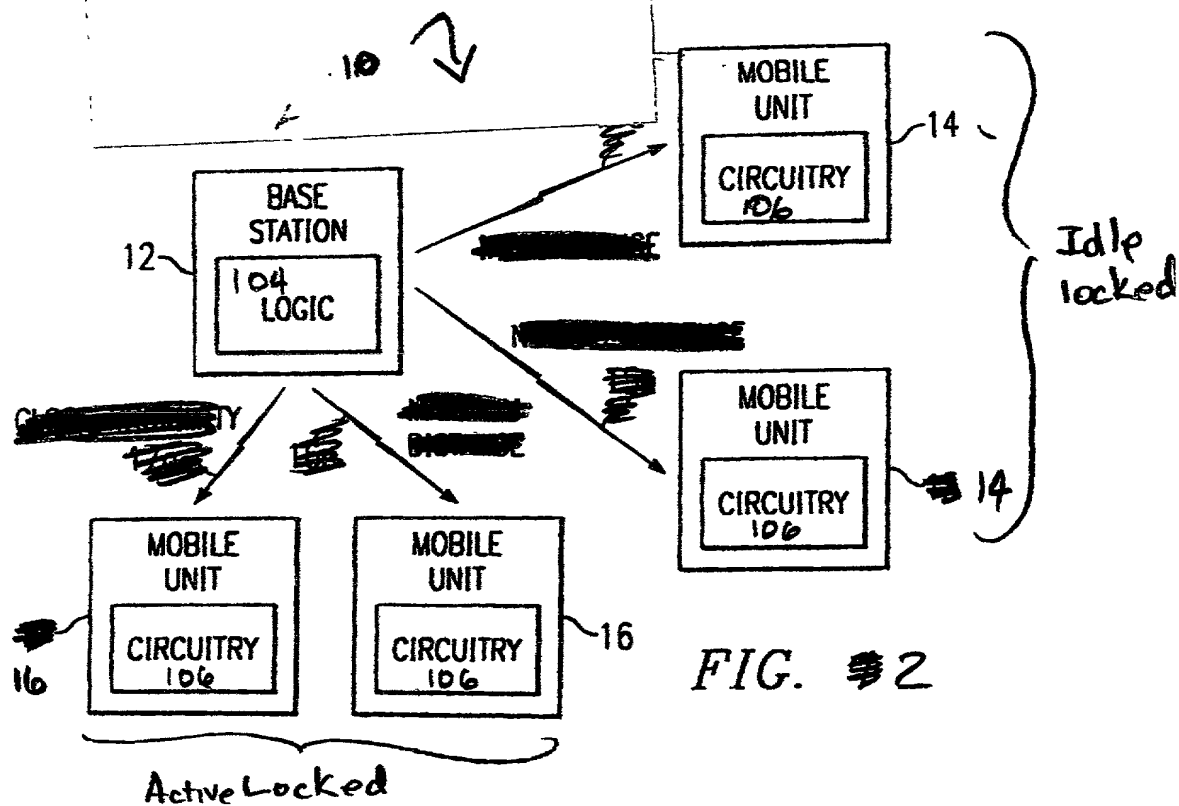


FIG. 2

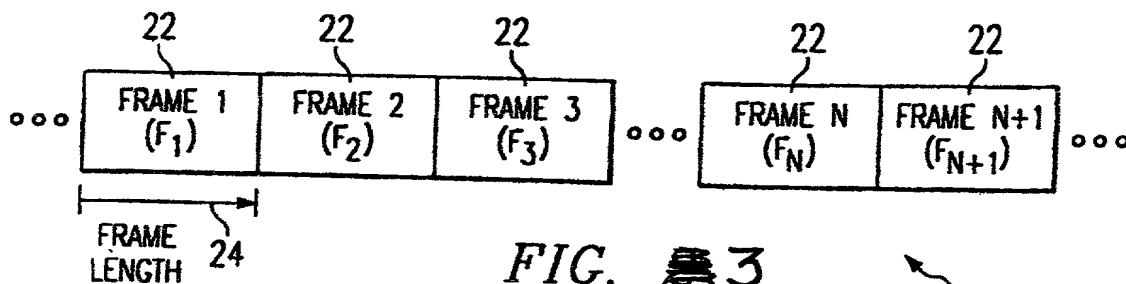


FIG. 3

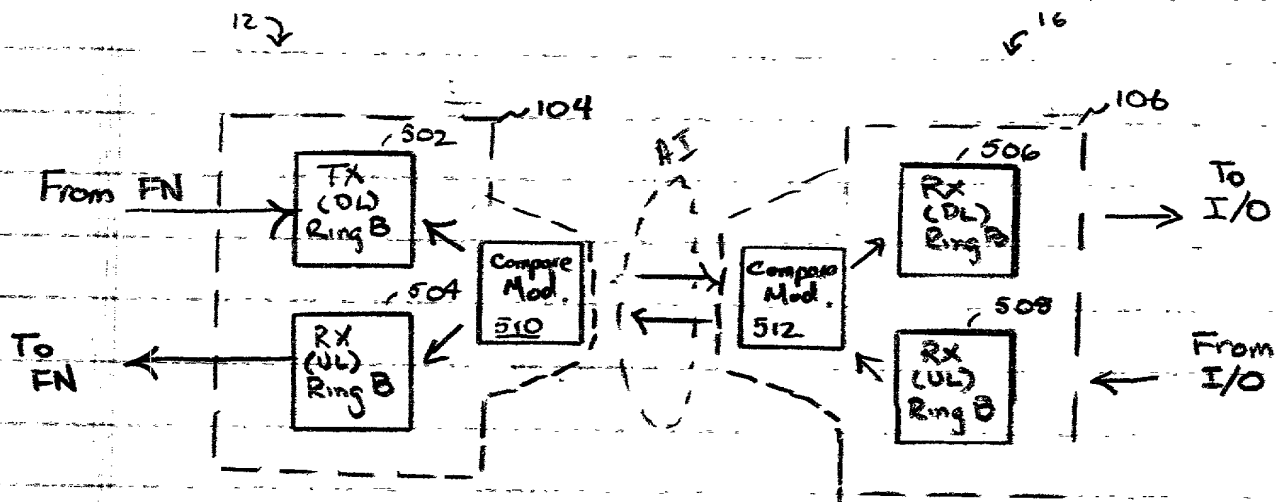


FIG. 4

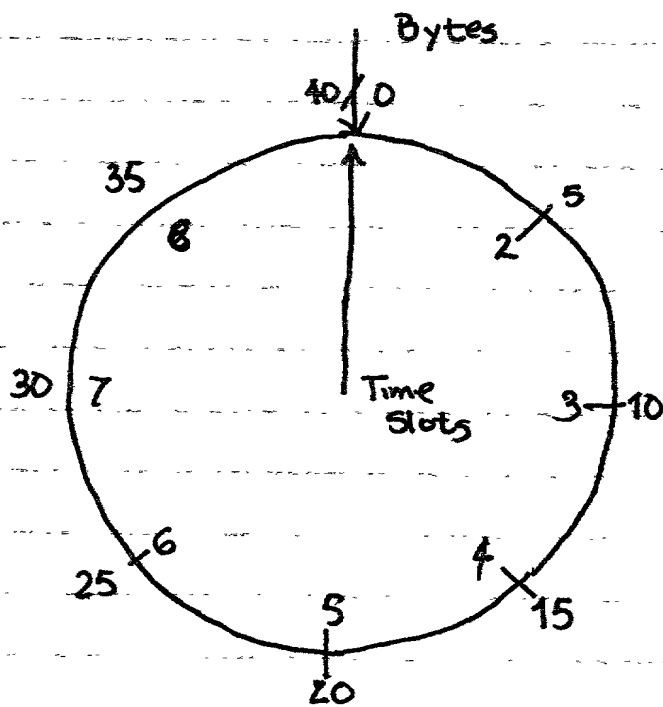


FIG. 5

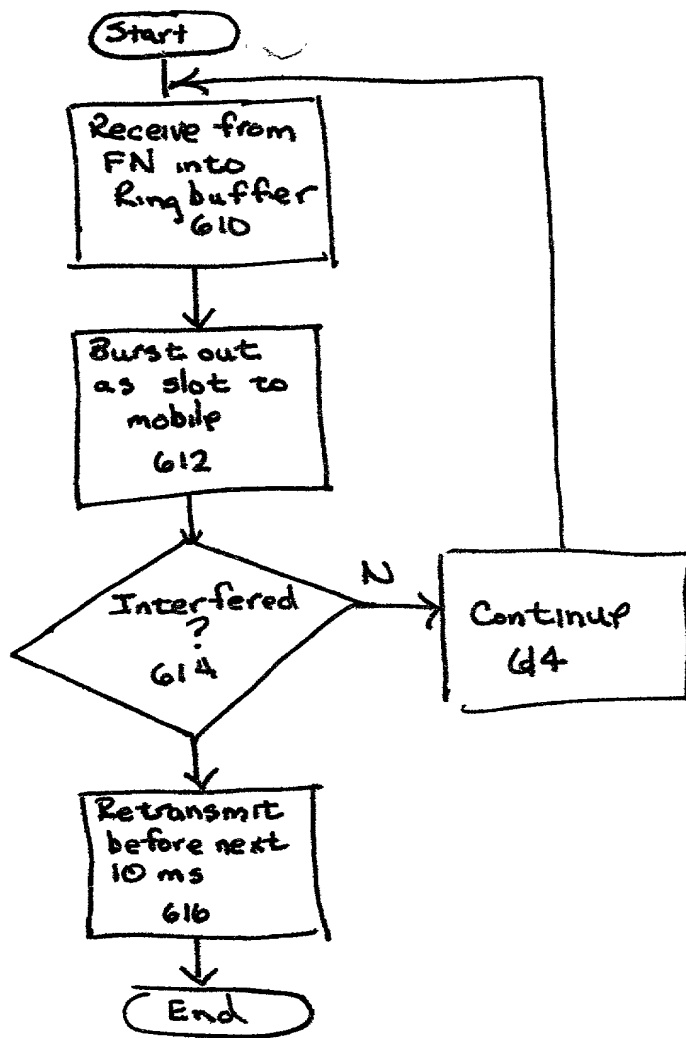


FIG. 6